

FOLDING PARTITIONS



LATEST DEVICE *for* MODERN BUILDINGS

Folding partitions, a patented device for closing off adjoining rooms or for dividing big rooms into smaller units. They carry the general appearance of draperies, and yet their scientific construction combines all the strength and rigidity of the door. In addition to their remarkable beauty and special features of efficiency, they make possible conservation of space and economy of building construction. No longer need the architects employ unsightly devices to render possible the closing of wide doorways or the dividing of rooms when desired.

Adding to a Attractiveness of



Unrivalled for Club or Hotel

Decorative value and economic product to a remarkable will suggest themselves to

FOLDING PARTITIONS can any color scheme or se-
velour add a delicate charm.
A leather or leatherette fa-
class room, the assembly
the gymnasium, the club
tapestried effect gives endu-
door behind which beds
Folding partitions are eas-
can be constructed so as
framework of the door
strength and stability. The
construction, are kept pa-
extension by means of dou-
insuring proper operation.
stile assure noiseless and ea-
a small track, flush with t-
the partition folds up like
12% of the opening. They
the jambs of the opening,
new or old construction w-
to warp or stick. Both si-
with the fabric desired, a
heavy felt, making the fold
thereby insuring privacy a-
The type of fabrics gene-
Textileather, silk, tapestry
can be matched, as each in-
Different colors can be used
to correspond with the de-
air pocket construction bet-
insulation against both heat

By the use of Folding Partitions
apartment houses, there is a gr-
enabling economy in building
of distinction and

Submit your requirements a-
ing your money on the obs-
(Patent)

FOLDING PRODUCTS

228 NORTH LA SALLE STREET

Telephone

Necessity all the Remarkable Beauty

onomy are combined in this
degree . . . and many uses
the architect or owner~

be made to harmonize with
etting. Flowing folds of silk or
to the living or dining room.
oric door makes imposing the
hall, the church auditorium,
or the ball room. A beautiful
ring relief to the old wooden
r kitchenettes are concealed.
ly operated. If desired they
to lock securely. The entire
is constructed of steel for
the upright stiles, of trussed
parallel at all degrees of door
ole rows of steel spacers, thus
ball bearing rollers under each
sy operation, as they roll over
he floor. When pushed back,
draperies, occupying about
are easily installed between
and can be applied to either
ork. It is impossible for them
des of the door are covered
nd this fabric is rolled with
ng partitions sound-resistant,
well as improving acoustics.
rally used are Metaleather,
or velour. Any color scheme
stallation is built separately.
on each side of the partition
corations of the rooms. The
ween the two fabrics provides
t and sound.

ns which are especially built for
eat saving of wall and floor space,
onstruction, and adding a touch
unsurpassed beauty.

nd get our prices before spend-
lete type of door or partition.
s Pending)

CTS CORPORATION

, AT WACKER DRIVE, CHICAGO

Central 1879



Sunday School Classrooms

The above photo portrays an installation between Sunday School rooms. The folding partition is ideal for churches, schools or assembly halls, where it becomes necessary at times to subdivide large rooms into smaller ones.



Apartment House

The folding partition is especially appreciated by both builder and occupant of modern apartment homes. It lends a quiet dignity to the rooms it divides—and at the same time promotes economy of space obtained by no other means.



Banquet Room

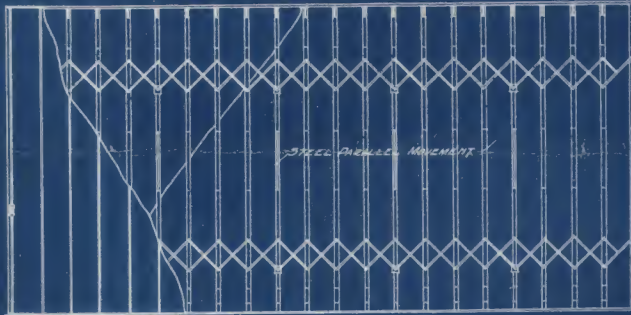
The varied numbers participating in banquets and meetings provide a special problem for the building that must accommodate them. There is no better solution to this problem than the folding partition. The picture above portrays a practical installation.



Department Store Tea Room

The department store that incorporates the tea room in its catalogue of service must provide the means for accommodating small parties. This involves a practical yet beautiful means of subdividing space.

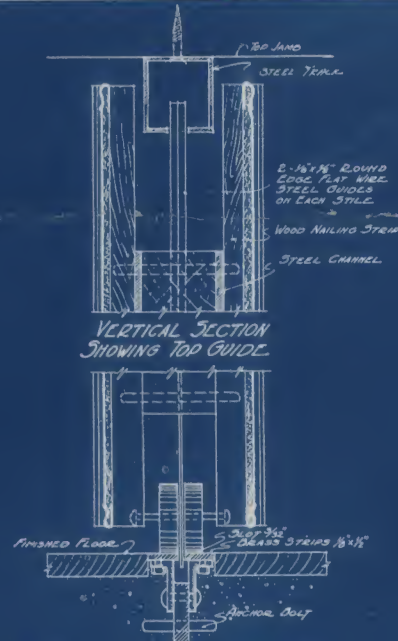
Reproduction from Original Full-Size Drawing
Reduced to Approximately One-Third Size



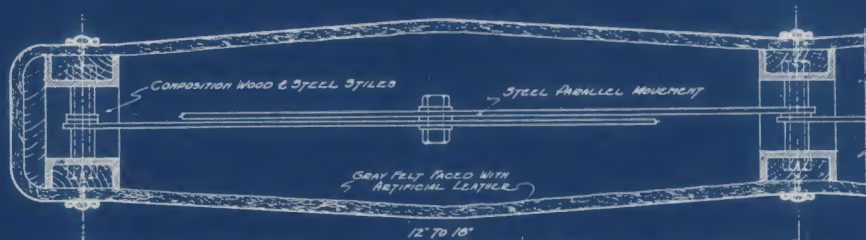
ELEVATION OF PANEL LAYOUT
WITH LEATHER CURTAIN REMOVED
SCALE: $\frac{1}{2}$ " = 1'-0"



HORIZONTAL SECTION THRU
SINGLE PANEL FOLDED
SCALE - FULL SIZE



VERTICAL SECTION THRU BASE
SHOWING TRACK AND ROLLER
SCALE - FULL SIZE



HORIZONTAL SECTION THRU SINGLE PANEL EXTENDED
SCALE - FULL SIZE

TYPICAL CONSTRUCTION
CURTAIN PARTITION

FOLDING PRODUCTS CORP.
228 N. LA SALLE ST.
CHICAGO, ILL.

Reproduction from Original Full-Size Drawing
Reduced to Approximately One-Third Size

Digitized by:



ASSOCIATION FOR PRESERVATION TECHNOLOGY
www.apti.org

For the

BUILDING TECHNOLOGY HERITAGE LIBRARY

<https://archive.org/details/buildingtechnologyheritagelibrary>

From the collection of:



SOUTHEASTERN ARCHITECTURAL ARCHIVE
SPECIAL COLLECTIONS
HOWARD-TILTON MEMORIAL LIBRARY

<http://seaa.tulane.edu>

HORIZONTAL SECTION THRU
SINGLE PANEL FOLDED
SCALE - FULL SIZE

CHICAGO, ILL.